

	Type	Hits	Search Text	DBs
1	BRS	159411	solid adj state	USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	136881	semiconductor and laser	USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	840197	pump pumping pumped	USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	12158	YAG	USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	590	(solid adj state) and (semiconductor and laser) and (pump pumping pumped ) and YAG	USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	65662	micrometer	USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	81	((solid adj state) and (semiconductor and laser) and (pump pumping pumped ) and YAG) and micrometer	USPAT; EPO; JPO; DERWENT; IBM_TDB
8	BRS	65662	micrometer ".mu.m"	USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	0	".mu.m"	USPAT; EPO; JPO; DERWENT; IBM_TDB
10	BRS	135227	mu	USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	41297	mu adj m	USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	106742	micrometer (mu adj m)	USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	81	((solid adj state) and (semiconductor and laser) and (pump pumping pumped ) and YAG) and (micrometer (mu adj m))	USPAT; EPO; JPO; DERWENT; IBM_TDB
14	BRS	9191	"1.064" "1064"	USPAT; EPO; JPO; DERWENT; IBM_TDB
15	BRS	28	((solid adj state) and (semiconductor and laser) and (pump pumping pumped ) and YAG) and (micrometer (mu adj m))) and ("1.064" "1064")	USPAT; EPO; JPO; DERWENT; IBM_TDB
16	BRS	215	(solid adj state) and (semiconductor and laser) and (pump pumping pumped ) and YAG and ("1.064" "1064")	USPAT; EPO; JPO; DERWENT; IBM_TDB
17	BRS	38399	(concave convex) and mirror	USPAT; EPO; JPO; DERWENT; IBM_TDB
18	BRS	6630	Nd and Tm	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
19	BRS	9	((solid adj state) and (semiconductor and laser) and (pump pumping pumped ) and YAG and ("1.064" "1064")) and ((concave convex) and mirror) and (Nd and Tm)	USPAT; EPO; JPO; DERWENT; IBM_TDB
20	BRS	982	((YAG adj3 laser) (Nd adj3 YAG)) and ("1.064" "1064" "1,064")	USPAT; EPO; JPO; DERWENT; IBM_TDB
21	BRS	117	TM adj3 YAG) (TM\$3 SAME YAG	USPAT; EPO; JPO; DERWENT; IBM_TDB
22	BRS	11	((YAG adj3 laser) (Nd adj3 YAG)) and ("1.064" "1064" "1,064")) and (TM adj3 YAG) (TM\$3 SAME YAG)	USPAT; EPO; JPO; DERWENT; IBM_TDB
23	BRS	17086	"2.02"	USPAT; EPO; JPO; DERWENT; IBM_TDB
24	BRS	41297	mu adj m	USPAT; EPO; JPO; DERWENT; IBM_TDB
25	BRS	29	"2.02" and (mu adj m )	USPAT; EPO; JPO; DERWENT; IBM_TDB
26	BRS	106742	micrometer (mu adj m)	USPAT; EPO; JPO; DERWENT; IBM_TDB
27	BRS	508	"2.02" and (micrometer (mu adj m) )	USPAT; EPO; JPO; DERWENT; IBM_TDB
28	BRS	12158	YAG	USPAT; EPO; JPO; DERWENT; IBM_TDB
29	BRS	3	("2.02" and (micrometer (mu adj m) )) and YAG	USPAT; EPO; JPO; DERWENT; IBM_TDB
30	BRS	5046	(nd nd?yag) SAME (tm tm?yag)	USPAT; EPO; JPO; DERWENT; IBM_TDB
31	BRS	862307	pump pumping pumped	USPAT; EPO; JPO; DERWENT; IBM_TDB
32	BRS	585	((nd nd?yag) SAME (tm tm?yag)) and (pump pumping pumped )	USPAT; EPO; JPO; DERWENT; IBM_TDB
33	BRS	583	((nd nd?yag) SAME (tm tm?yag)) and (pump pumping pumped ) and (nd nd?yag tm tm?yag)	USPAT; EPO; JPO; DERWENT; IBM_TDB